

CONTENTS

PREFACE	ix
ONE. A Rationale for Preserving Species: An Apology and a Taxonomy	3
<i>Part A. Demand Values and Species Preservation</i>	
TWO. Demand Values and Economic Analysis	25
THREE. The Value of Ecosystems and the Value of Species	46
FOUR. Diversity, Stability, and Autogenic Systems	73
FIVE. Amenity Values	98
SIX. A Parting Look at Demand Values	119
<i>Part B. Intrinsic Value and Species Preservation</i>	
SEVEN. Anthropocentrism	135
EIGHT. Nonanthropocentrism I: Intrinsic Value and Individuals	151
NINE. Nonanthropocentrism II: Species and Ecosystems	169
<i>Part C. Transformative Values and Species Preservation</i>	
TEN. Transformative Values	185
ELEVEN. A Coherent Rationale for Species Preservation	214
<i>Part D. Triage: The Priority Issue</i>	
TWELVE. Formal and Substantive Priority Systems	243
THIRTEEN. Avoiding Triage: An Alternative Approach to the Priorities Problem	258
INDEX	273